ENGINEERING SECTION/CB/PD/C AME OF CONTRACTOR YPE OF COMMODITY OR SERVICE HE CONTRACTOR IS ON SCHEDULE YES NO	OL		INSPECTION REPORT NO. (If final, ESTIMATED COMPLETION DATE 1 1055	so state)				
ENGINEERING SECTION/CB/PD/C AME OF CONTRACTOR YPE OF COMMODITY OR SERVICE HE CONTRACTOR IS ON SCHEDULE	OL		INSPECTION REPORT NO. (If final,	so state)				
AME OF CONTRACTOR YPE OF COMMODITY OR SERVICE AME OF COMMODITY OR SERVICE AME OF CONTRACTOR IS ON SCHEDULE			ESTIMATED COMPLETION DATE	so state)	 			
APPE OF COMMODITY OR SERVICE APPENDIX COMMODITY OR SERVICE HE CONTRACTOR IS ON SCHEDULE					 			
APPE OF COMMODITY OR SERVICE APPENDIX COMMODITY OR SERVICE HE CONTRACTOR IS ON SCHEDULE								
AP-3 SECTION COMPARATIONS HE CONTRACTOR IS ON SCHEDULE					1			
HE CONTRACTOR IS ON SCHEDULE					<u> </u>			
ـــا لـراق			Declass Review by	NGA.				
YES NO		THE CONTRACTOR IS ON SCHEDULE			THE CONTRACTOR WILL PROBABLY REMAIN WITHIN ALLOCATED FUNDS YES NO IF ANSWER IS "NO" ADVISE REC-			
	YES NO			OMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE OF AD-				
ER CENT OF WORK COMPLETED - STATE OF FUNDS EXPENDED - STATE OF FUNDS E		DITIONAL FUNDS INVOLVED.						
HAS AN INTERIM REPORT, FINAL R	EPORT,	PROTOTYPE, yes, give	OR OTHER END ITEM BEEN RECEIVED (details on reverse side.)	FROM THE CO	TRACTOR			
HAS GOVERNMENT-OWNED PROPERTY (If yes, indicate items, quantity,			CONTRACTOR DURING THIS PERIOD?	YES	NO			
		INCEN	ITIVES					
S THIS AN INCENTIVE CONTRACT TYPES, CHECK TYPE	YES	No	NOTE: USE REVERSE SIDE FOR COMMENTS.					
COST PERFORMANCE	D DE	LIVERY	FINAL REPORT MUST CONTAIN INCENT	IVE EVALUAT	ION.			
. 0\	/ERALL	PERFORMAN	NCE OF CONTRACTOR					
1. OUTSTANDING 3.	AE	OVE AVERA	GE 5. BELOW AVERAGE 7.	UNSAT	ISFACTOR			
2. EXCELLENT 4.	A/	/ERAGE	6. BARELY ADEQUATE	•				
IF OVERALL PERFORMANCE OF CONTREVERSE SIDE.	TRACTOR	IS UNSATI	SFACTORY OR BARELY ADEQUATE, INDIC	ATE REASONS	ON			
		RECOMMEND	DED ACTION					
X CONTINUE AS PROGRAMMED			WITHHOLD PAYMENT PENDING					
ري			SATISFACTORY PERFORMANCE					
TERMINATE			OTHER (Specify)					
t-mad	OR IF T	HIS IS A	FINAL REPORT PUT COMMENTS ON REVER	RSE IN NARRA	TIVE			
FORM ON CONTRACTOR'S PERFORMANCE AN RECEIVED. THESE INCLUDE, WHERE APP	ND CERT	IFY THAT A	LL DELIVERABLE ITEMS UNDER THE COM					
ITEM	REC'D	DOES NOT	ITEM	REC 'D	DOES NO			
OTOTYPES			MANUALS					
RAWINGS AND SPECIFICATIONS RODUCTION AND/OR OTHER			FINAL REPORT SPECIAL TOOLING		 			
ID ITEMS			OTHER GOVERNMENT PROPERTY					
TE OF LAST CONTACT WATH CONTRACTOR	55			<u> </u>	<u>.</u>			
GNATURE OF INSPECTOR			DIVISION					
SPECTOR'S EXTENSION				-	u			

	SECRET		CONFIDEN		UNC LASS	IFIED
	Appro	oved For Release 2005 NARRATIVE REPORT	5/02/17 : CIA-RD	P78B04770A00010	0110061-3	25
	On the	th of October,		· cree all	of	25 25
1	start with As-11A com ca l for for the AP-	engineers have regressing is in the next month. Suter. This compute scaler. It will be 3 system. Card loom will be located	e study phase Work has sta er will be de e checked out cations have	rted on the associative red to the [for a month pribeen worked out	remaing will sably of an or to modification	25
1	the prosgre	February 1966. The	modification	raph are to be d of the computer ration into the	, the logic and	1
•	A stereo mo points, com e second to	ive and absolute or odel will be set up atouring and profil upe into the progra or distances up to	to 5 micron a ing accuracy : m, measuremen	accuracy on the is also 5 micron	given control By bringing	غه الدين من المعادل ال المعادل المعادل المعاد
1	exis for the requested to range. If programs.	had several quest informed them that is type of configu- hat we attempt to we can provide con- one tape could be see and a second tay	t a simple arr ration would ! provide minim crete figures used for rapid	rangement to swi be adequate. The wa and maximum do , they could wri d solution of or	tch the Y and Z ey further epth of field te two terrestrial dinary	
	A round six	d figure for maxim ce the distance is	um distance is divided by t	s also needed, i he focal length	nfinity cannot in the program.	:
	This s through a c	ysten vill use only ard to tape conver	y <u>tape</u> , ony co ter.	ards would have	to be run	
1	This could (AP-3) or i debugged on ASA standar worked out	rograms off line of be secomplished if if we use a tape con the AP-3. The cen d 7 channel code ro	n the IBM 490 we wanted to nverter. The nter has previor input and o e compatable t	change the code program would h lously asked for	on the AP-3. on the AS-11A ave to be Teletype grass will be	
1	at the Cent	has also requerence that the tracer upon delivery of intensive training.	aining of oper f the instrum	ion on training rators and progrant. They recom	Seners take place	•
	model point desire. A	ntractor indicates coordinate output check with all will eved for Religion 2005	. average dist I be made to :	ance, photo pol see if this well	nts, etc., if we s d interfer with pr	ograms.